

IN THE SPECIFICATION:**I. AMENDMENTS****Amendments to the Written Description**

Please amend the paragraph at page 16, lines 24-31 as follows:

As for the examples, the seal part 15 is formed by heat-sealing throughout the upper line portion along the mountain folding edge 7 of the fold-in part 8 to the bag width direction. And the above mentioned seal part 15 has three non-seal parts 23 including a non-seal region wherein one side is continuous to the mountain folding edge 7 and three sides are surrounded by the seal region and the above mentioned steam venting ports 11 are positioned ~~to~~at said non-seal parts 23. The steam venting ports 11 are ~~formed by cutting with integrating~~cut into the inner sheet part 9 and the easily peelable tape 12 and the outer sheet part 10 in the non-seal parts 23.

Please amend the paragraph at page 16, line 33 to page 17, line 9, as follows:

The above seal region is the portion which is heat-sealed all in one, as mentioned above where the easily peelable tape 12 is positioned between the inner sheet part 9 and the outer sheet part 10 in the seal part 15, and is the portion which the above mentioned easily peelable seal portion and the high strength adhesive seal portion are laid on. As mentioned above, the easily peelable seal portion is the heat-sealed portion in a state which the delamination is capable when the bag is swollen by the steam pressure, and the high strength seal portion is the heat-sealed portion in a state which the delamination is incapable even when the bag is swollen by the steam pressure. On the other hand, the non-heat seal region is made to be laid on in the seal part 15 in such a manner that the easily peelable tape 12 is situated between the inner sheet part 9 and the outer sheet part 10, but is ~~the portion which the heat seal is not performed~~a position which is not heat sealed.

Please amend the paragraph at page 17, lines 10-18 as follows:

Also, according to the second embodiment of the present invention, the width size of the easily peelable tape 12 is provided to larger size than the height size along the perpendicular direction to the longitudinal direction of the fold-in part of the inner sheet part 9, and the high strength adhesive 14 side of a lower edge part 24 of the easily peelable tape 12 is thermally welded by heat seal to the thermal adhesive sealant layer 2s which is the inner side of the main body film 2 continuous to the outer sheet part 10 so that the delamination by steam pressure is in incapable state. The easily peelable side 13 at the lower edge part 24 of the easily peelable tape 12 does not face to the inner sheet part 89 and is in the non-adhesive state.

Please amend the paragraph at page 20, line 35 to page 21, line 5 as follows:

According to the illustrated embodiment of the present invention, the seal parts 15 are formed so as to continue to the regions of the side seal parts 5, and as shown in Fig.9 (a), at both edges of the seal parts 15, the non-seal parts 2723, which are a line symmetry in making the vertical central line 0 of the packaging bag 1 as an axis of symmetry and which are not performed by heat sealingheat sealed, may be provided.